

### CLAIMS

1. A housing for a syringe driver assembly comprising a main body part (4) for supporting a syringe and at least two interchangeable covers (6a, 6b) for attachment to the main body part, the covers being of a different size.
2. A housing as claimed in claim 1 wherein the main body part (4) is sized to receive a syringe of a relatively small length and/or diameter and one of the interchangeable covers (6a) is of a similar length and/or width for extending over the syringe to provide a closed housing.
3. A housing as claimed in claim 2 wherein the at least one further cover (6b) is of a greater length and/or width for extending over a syringe of greater length and/or diameter and has one end (202) adapted to engage with an end of the main body part thereby providing an extension to the main body part formed integrally with the cover.
4. A housing as claimed in claim 3 wherein the at least one further cover (6b) that provides an extension (202) to the body part has a longitudinal cross-section in the general form of a hook comprising a long arm (200) and a tail (202), the long arm forming the cover for laying over the syringe and the tail forming the extension for mating with the main body part.
5. A housing as claimed in claim 4 wherein the long arm comprises two sides connected by a roof section.
6. A housing as claimed in claim 5 wherein both sides of the long arm (200) extend around to form the hook thereby forming an internal cavity or recess for receiving the end of the syringe.

7. A housing as claimed in claim 1 wherein a separate extension (8) is provided for attachment to a modular body part (4) for increasing the length and/or width of the body part.

8. A housing as claimed in claim 7 wherein the region of the main body part (4) to which the extension is attached is provided with a male or female member for mating with a complimentary female or male member provided on the extension (8).

9. A housing as claimed in any one of the preceding claims wherein each cover (6) is hingedly mountable to the main body part.

10. A housing as claimed in any one of the preceding claims wherein the main body part and covers are formed as moulded components.

11. A kit of parts for providing a housing for a syringe driver assembly comprising a main body part (4) for supporting a syringe and at least two interchangeable covers (6a, 6b) for attachment to the body part, the covers being of a different size.